

DERWENT-ACC-NO: 1985-040134

DERWENT-WEEK: 198507

COPYRIGHT 2007 DERWENT INFORMATION LTD

TITLE: Arsenic is eliminated from alkaline drinking
waters - by filtration through ferric-hydroxide gel pptd.
onto inorganic ion exchangers

INVENTOR: HAIDU, R; HOSSZU, S ; INCZEDY, J ; POLYAK, K

PATENT-ASSIGNEE: BEKEJ MEGYEI CSATORNA ES[BEKEN] , VESZPREMI
VEGYIPARI
EGYETEM[VESZ]

PRIORITY-DATA: 1982HU-0003476 (October 29, 1982)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
HU 33749 T	December 28, 1984	N/A
000 N/A		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
HU 33749T	N/A	1982HU-0003476
October 29, 1982		

INT-CL (IPC): C02F001/28

ABSTRACTED-PUB-NO: HU 33749T

BASIC-ABSTRACT:

Arsenic concn. can be kept below 0.05 mg per litre by filtering the
water
through a bed made up of the 0.5-1.0 mm particle size fraction of
various
granulated inorganic ion exchange materials onto which iron-III-
hydroxide has
been pptd.

TITLE-TERMS: ARSENIC ELIMINATE ALKALINE DRINK WATER FILTER THROUGH
FERRIC